

Title (en)

Conferencing system and method for exchanging site names

Title (de)

Konferenzsystem und Methode zum Austausch von Seitennamen

Title (fr)

Système et méthode de conférence pour l'échange de noms de site

Publication

EP 1744555 A2 20070117 (EN)

Application

EP 06014459 A 20060712

Priority

- US 69869305 P 20050713
- US 45646506 A 20060710

Abstract (en)

Disclosed herein is a system and method for storing and transmitting a videoconference system name (identifier) in the languages of double byte character sets. Although described in terms of a videoconferencing system, the techniques described herein have applicability to various other systems that rely upon inter-language compatibility, including telephonic communication such as cell phones or IP phones, as well as various computer network applications in which computers having different default languages are in communication. In a preferred embodiment, the system identifier is stored in a text or ASCII format rather than native (binary) format. Additionally, a system employing a preferred embodiment of the teachings described herein allows a particular system to have multiple site names (136) in multiple different languages. This allows such a system to interface and exchange identifier data with other systems having different language settings (132) during a caller ID exchange.

IPC 8 full level

H04N 7/14 (2006.01); **H04M 3/42** (2006.01)

CPC (source: EP US)

G06F 40/129 (2020.01 - EP US); **H04M 3/42042** (2013.01 - EP US); **H04M 3/563** (2013.01 - EP US); **H04M 3/567** (2013.01 - EP US);
H04N 7/147 (2013.01 - EP US); **H04N 7/15** (2013.01 - EP US); **H04N 21/422** (2013.01 - EP US); **H04N 21/4856** (2013.01 - EP US);
H04M 2201/38 (2013.01 - EP US); **H04M 2203/2061** (2013.01 - EP US)

Citation (applicant)

- US 2003215074 A1 20031120 - WROBEL CHARLES C [US]
- US 2003058806 A1 20030327 - MEYERSON ROBERT F [US], et al

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DE102006053872A1; DE102008036544B4

Designated contracting state (EPC)

DE GB NL

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1744555 A2 20070117; EP 1744555 A3 20090429; TW 200721834 A 20070601; TW I352543 B 20111111; US 2007041540 A1 20070222;
US 8018481 B2 20110913

DOCDB simple family (application)

EP 06014459 A 20060712; TW 95125527 A 20060712; US 45646506 A 20060710